Application No.: 10/500,649

Amendments to the Specification:

Please replace the paragraph beginning at page 12, line 4, with the following

amended paragraph:

In use, the pressure difference between the inlet and the outlet of a filtration

element is higher than that approximately 1 bar per meter filtration element,

preferable in the range of 1-5 bar/m, more preferred in the range of 1.5-3 bar/m and

most preferred approximately 2 bar/m.

Please replace the paragraph beginning at page 18, line 8, with the following

amended paragraph:

One preferred way to provide for the fluid being able to enter into the filter in

a tangentially direction is to design the filter element so that the membranes are

not protruding over the concentrate space. More preferred, the concentrate spacer

is protruding <u>from</u> [[to]] the separating membranes (figure 9).

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